

CLAIMS:

1. An electronic device (1) for reproducing content, comprising:
a control unit which is (5) able to use a reproduction means (7) to reproduce content,
characterized in that:

the control unit (5) is able to receive from a detector (9) a signal indicating an
occurrence of one of: a first event comprising insertion of an object into an object holder (21)
and a second event comprising removal of the object (23) from the object holder (21); and
the control unit (5) is able to use the reproduction means (7) to start
reproduction of content from a storage means (3) in dependency on the signal from the
detector (9).

2. An electronic device as claimed in claim 1, characterized in that:

said electronic device further comprise the storage means (3);

the control unit (5) is further able to store on the storage means (3) content
from a removable medium, an identifier of a case of the removable medium, and an
association between the content and the identifier; and

the control unit (5) is able to receive from the detector (9) a signal indicating
an occurrence of one of: a first event comprising insertion of the case into a case holder and a
second event comprising removal of the case from the case holder.

3. An electronic device as claimed in claim 2, characterized in that it further
comprises a reader (11) which is able to read the removable medium, and the control unit (5)
is able to instruct the reader (11) to read the content from the removable medium.

4. An electronic device as claimed in claim 1, characterized in that the control
unit (5) is able to receive a signal indicating a way of inserting the object (23) into the object
holder (21) and the control unit (5) is able to use the reproduction means (7) to start
reproduction of a part of the content, the part of the content being dependent on the way of
inserting the object (23) into the object holder (21).